

(FILE 'HOME' ENTERED AT 10:21:47 ON 16 MAR 2007)

FILE 'BIOSIS' ENTERED AT 10:28:19 ON 16 MAR 2007

L1	77658	S	TNF	
L2	3	S	TNF (A)	APLHA
L3	59126	S	TNF (A)	ALPHA
L4	6059	S	TNF (A)	ALPHA (S) (PROTEIN OR ?PEPTIDE)
L5	0	S	TNF (A)	ALPHA (S) (PROTEIN OR ?PEPTIDE) AND SQTWREPGAAGSPFHL
L6	0	S	SQTWREPGAAGSPFHL	
L7	2	S	PRMNC	
L8	59	S	PRMNC OR HUMAN (A)	PROMONOCYTE
L9	2	S	(PRMNC OR HUMAN (A)	PROMONOCYTE (A) ASSOCIATED (A) PROTEIN)

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DATE: Friday, March 16, 2007

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L7	(PRMNC or human near promonocyte near associated near protein)	4
<input type="checkbox"/>	L6	TNF near alpha and (PRMNC or human near promonocyte near associated near protein)	1
<input type="checkbox"/>	L5	TNF near alpha same (PRMNC or human near promonocyte)	7
<input type="checkbox"/>	L4	TNF near alpha and (PRMNC or human near promonocyte)	20
<input type="checkbox"/>	L2	\$SQTWREPGAAGSPFHL\$	2
<input type="checkbox"/>	L1	SQTWREPGAAGSPFHL	2

END OF SEARCH HISTORY



Day : Friday
Date: 3/16/2007
Time: 11:21:13

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

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First Name

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